

SUCHE IN DER REPRINTS-DATEI NACH DIESEL UND NACH
SORTIERT NACH ERSTEM AUTOR, JAHR

ALBERT, R.E.
COMPARATIVE CARCINOGENIC POTENCIES OF PARTICULATES FROM DIESEL ENGINE
EXHAUSTS, COKE OVEN EMISSIONS, ROOFING TAR AEROSOLS AND CIGARETTE
SMOKE
ENVIRON. HEALTH PERSPECT. 47: 339-341 (1983)
REFERENCE NO.: L1416 AD1

ALBERT, R.E., LEWTAS, J., ANDERSON, E., THORSLUND, T.W., NESNOW, S.
COMPARATIVE POTENCY METHOD FOR CANCER RISK ASSESSMENT: APPLICATION TO
DIESEL PARTICULATE EMISSIONS
RISK ANALYSIS 3: 101-117 (1983)
REFERENCE NO.: L0085 AD1

AUSTIN, A.C., CLAXTON, L.D., LEWTAS, J.
MUTAGENICITY OF THE FRACTIONATED ORGANIC EMISSIONS FROM DIESEL,
CIGARETTE SMOKE CONDENSATE, COKE OVEN, AND ROOFING TAY IN THE AMES
ASSAY
ENVIRON. MUTAGEN. 7: 471-487 (1985)
REFERENCE NO.: L0587 AD5

BECHTHOLD, W.E., DUTCHER, J.S., BROOKS, A.L., HENDERSON, T.R.
FRACTIONATION OF DIESEL PARTICLE EXTRACTS BY SEPHADEX LH-20 AND
THIN-LAYER CHROMATOGRAPHY
J. APPL. TOXICOL. 5(5): 295-300 (1985)
REFERENCE NO.: 2317

BECHTOLD, W.E., DUTCHER, J.S., MOKLER, B.V., LOPEZ, J.A., WOLF, I., LI,
A.P., HENDERSON, T.R., MCCLELLAN, R.O.
CHEMICAL AND BIOLOGICAL PROPERTIES OF DIESEL EXHAUST PARTICLES
COLLECTED DURING SELECTED SEGMENTS OF A SIMULATED DRIVING CYCLE
FUNDAM. APPL. TOXICOL. 4: 370-377 (1984)
REFERENCE NO.: 12063

BELISARIO, M.A., FARINA, C., BUONOCORE, V.
EVALUATION OF CONCENTRATION PROCEDURES OF MUTAGENIC METABOLITES FROM
URINE OF DIESEL PARTICULATE-TREATED RATS
TOXICOL. LETT. 25: 81-88 (1985)
REFERENCE NO.: L0540 AD7

BELISARIO, M.A., FARINA, C., BUONOCORE, V.
EVALUATION OF CONCENTRATION PROCEDURES OF MUTAGENIC METABOLITES FROM
URINE OF DIESEL PARTICULATE-TREATED RATS
TOXICOL. LETT. 25(1): 81-88 (1985)
REFERENCE NO.: 836

BICE, D.E., MAUDERLY, J.L., JONES, R.K., MCCLELLAN, R.O.
EFFECTS OF INHALED DIESEL EXHAUST ON IMMUNE RESPONSES AFTER LUNG
IMMUNIZATION
FUNDAM. APPL. TOXICOL. 5(6): 1075-86 (1985)
REFERENCE NO.: 3481

BOFFETTA, P., HARRIS, R.E., WYNDER, E.L.
DIESEL EXHAUST EXPOSURE AND LUNG CANCER RISK
EXP. PATHOL. 37: 32-38 (1989)
REFERENCE NO.: L1478 AD1

BOND, J.A., MAUDERLY, J.L., HENDERSON, R.F., MCCLELLAN, R.O.
METABOLISM OF 1-(14C)NITROPYRENE IN RESPIRATORY TRACT TISSUE OF RATS
EXPOSED TO DIESEL EXHAUST
TOXICOL. APPL. PHARMACOL. 79: 461-470 (1985)
REFERENCE NO.: L0609 B09

2029227003

BOND, J.A., SUN, J.D., MEDINSKY, M.A., JONES, R.K., YEH, H.C.
DEPOSITION, METABOLISM, AND EXCRETION OF 1-[14C] NITROPYRENE AND
1-[14C] NITROPYRENE COATED ON DIESEL EXHAUST PARTICLES AS INFLUENCE BY
EXPOSURE CONCENTRATION
TOXICOL. APPL. PHARMACOL. 85: 102-117 (1986)
REFERENCE NO.: L0774 A01

BOND, J.A., HARKEMA, J.R., MAUDERLY, J.L., MCCLELLAN, R.O., WOLFF, R.K.
INSIGHTS INTO THE RELATIONSHIP BETWEEN CARCINOGEN-DNA ADDUCT FORMATION
AND TUMOR LOCATION IN THE RESPIRATORY TRACT FOLLOWING EXPOSURE TO
DIESEL EXHAUST
TOXICOLOGIST 8: 2 (1988)
REFERENCE NO.: L1072 A08

BOND, J.A., WOLFF, R.K., HARKEMA, J.R., MAUDERLY, J.L., HENDERSON, R.F.,
GRIFFITH, W.C., MCCLELLAN, R.O.
DISTRIBUTION OF DNA ADDUCTS IN THE RESPIRATORY TRACT OF RATS EXPOSED
TO DIESEL EXHAUST
TOXICOL. APPL. PHARMACOL. 96: 336-346 (1988)
REFERENCE NO.: 12009

BOND, J.A., HARKEMA, J.R., HENDERSON, R.F., MAUDERLY, J.L., MCCLELLAN,
R.O., WOLFF, R.K.
INSIGHTS INTO THE MOLECULAR MECHANISMS OF DIESEL EXHAUST-INDUCED
PULMONARY CARCINOGENESIS
PROCEEDINGS OF THE 80TH ANNUAL MEETING OF THE AMERICAN ASSOCIATION FOR
CANCER RESEARCH, SAN FRANCISCO, P. 125 (1989)
REFERENCE NO.: L1283 A12

BOND, J.A., JOHNSON, N.F., SNIPES, M.B., MAUDERLY, J.L.
DNA ADDUCT FORMATION IN RAT ALVEOLAR TYPE II CELLS: CELLS POTENTIALLY
AT RISK FOR INHALED DIESEL EXHAUST
ENVIRON. MOL. MUTAGEN. 16: 64-69 (1990)
REFERENCE NO.: L1462 A10

BROOKS, A.L., LI, A.P., DUTCHER, J.S., CLARK, C.R., ROTHENBERG, S.J.,
KIYOURA, R., BECHTOLD, W.E., MCCLELLAN, R.O.
A COMPARISON OF GENOTOXICITY OF AUTOMOTIVE EXHAUST PARTICLES FROM
LABORATORY AND ENVIRONMENTAL SOURCES
ENVIRON. MUTAGEN. 6: 651-668 (1984)
REFERENCE NO.: L0379 A11

CHVAPIL, M.
MECHANISMS OF SILICA AND DIESEL DUST INJURY TO THE LUNG
IN: MCGRATH, J.J., BARNES, C.D. (EDS.): AIR POLLUTION-PHYSIOLOGICAL EF
FECTS, RESEARCH TOPICS IN PHYSIOLOGY, NEW YORK: ACADEMIC PRESS VOL. 5:
PP. 223-242 (1982)
REFERENCE NO.: L0533 A01

CLARK, C.R., VIGIL, C.L.
INFLUENCE OF RAT LUNG AND LIVER HOMOGENATES ON THE MUTAGENICITY OF
DIESEL EXHAUST PARTICULATE EXTRACTS
TOXICOL. APPL. PHARMACOL. 56: 110-115 (1980)
REFERENCE NO.: L1093 A01

CLAXTON, L.D.
CHARACTERIZATION OF AUTOMOTIVE EMISSIONS BY BACTERIAL MUTAGENESIS
BIOASSAY: A REVIEW
ENVIRON. MUTAGEN. 5: 609-631 (1983)
REFERENCE NO.: L0235 A01

CREECH, G., JOHNSON, R.T., STOFFER, J.O.
PART I. A COMPARISON OF THREE DIFFERENT HIGH PRESSURE LIQUID
CHROMATOGRAPHY SYSTEMS FOR THE DETERMINATION OF ALDEHYDES AND KETONES
IN DIESEL EXHAUST

J. CHROMATOGR. SCI. 20: 67-72 (1982)
REFERENCE NO.: L0435 B13

DALBEY, W., HENRY, M., HOLMBERG, R., MONEYHUN, J., SCHMOYER, R., LOCK, S.

ROLE OF EXPOSURE PARAMETERS IN TOXICITY OF AEROSOLIZED DIESEL FUEL IN THE RAT

J. APPL. TOXICOL. 7: 265-275 (1987)

REFERENCE NO.: L1031 A09

DUTCHER, J.S., LI, A.P., MCCLELLAN, R.O.

MUTAGENICITY OF USED CRANKCASE OILS FROM DIESEL AND SPARK-IGNITION AUTOMOBILES

ENVIRON. RES. 40: 155-163 (1986)

REFERENCE NO.: L1530 A02

FETZER, J.C., BIGGS, W.R., JINNO, K.

HPLC ANALYSIS OF THE LARGE POLYCYCLIC AROMATIC HYDROCARBONS IN A DIESEL PARTICULATE

CHROMATOGRAPHIA 21: 439-442 (1986)

REFERENCE NO.: 7186

GARSHICK, E., SCHENKER, M.B., MUNOZ, A., SEGAL, M., SMITH, T.J., WOSKIE, S.R., HAMMOND, S.K., SPEIZER, F.E.

A CASE-CONTROL STUDY OF LUNG CANCER AND DIESEL EXHAUST EXPOSURE IN RAILROAD WORKERS

AM. REV. RESPIR. DIS. 135: 1242-1248 (1987)

REFERENCE NO.: L1284 C03

GRIMMER, G., BRUNE, H., DEUTSCH-WENZEL, R., DETTBARN, G., JACOB, J., N AUJACK, K.W., MOHR, U., ERNST, H.

CONTRIBUTION OF POLYCYCLIC AROMATIC-HYDROCARBONS AND NITRO-DERIVATIVES TO THE CARCINOGENIC IMPACT OF DIESEL ENGINE EXHAUST CONDENSATE EVALUATED BY IMPLANTATION INTO THE LUNGS OF RATS

CANCER LETT. 37: 173-180 (1987)

REFERENCE NO.: L1066 D05

GROSS, K.B.

PULMONARY FUNCTION TESTING OF ANIMALS CHRONICALLY EXPOSED TO DILUTED DIESEL EXHAUST

J. APPL. TOXICOL. 1: 116-123 (1981)

REFERENCE NO.: L0135 F13

GU, Z.-W., ZHONG, B.-Z., NATH, B., WHONG, W.-Z., WALLACE, W.E., ONG, T. -M.

MICRONUCLEUS INDUCTION AND PHAGOCYTOSIS IN MAMMALIAN CELLS TREATED WITH DIESEL EMISSION PARTICLES

MUTAT. RES. 279(1): 55-60 (1992)

REFERENCE NO.: A717

HAMMOND, S.K., SMITH, T.J., WOSKIE, S.R., LEADERER, B.P., BETTINGER, N

MARKERS OF EXPOSURE TO DIESEL EXHAUST AND CIGARTE SMOKE IN RAILROAD WORKERS

AM. IND. HYG. ASSOC. J. 49: 516-522 (1988)

REFERENCE NO.: L1230 D04

HASEGAWA, M.M., NISHI, Y., TSUDA, H., INUI, N., MORIMOTO, K.

EFFECTS OF DIESEL EXHAUST PARTICLES ON CHROMOSOME ABERRATION, SISTER CHROMATID EXCHANGE AND MORPHOLOGICAL TRANSFORMATION IN CULTURED MAMMALIAN CELLS

CANCER LETT. 42: 61-66 (1988)

REFERENCE NO.: 12508

HAYANO, S., LEE, J.H., FURUYA, K., KIKUCHI, T., SOMEYA, T., OIKAWA, C., IIDA, Y., MATSUSHI, H., KINOCHI, T.

FORMATION OF HAZARDOUS SUBSTANCES AND MUTAGENICITY OF PAH PRODUCED
DURING THE COMBUSTION PROCESS IN A DIESEL-ENGINE
ATMOS. ENVIRON. 19: 1009-1015 (1985)
REFERENCE NO.: L1525 E05

HEINRICH, U., PETERS, L., FUNCKE, W., POTT, F., MOHR, U., STOEBER, W.
INVESTIGATION OF TOXIC AND CARCINOGENIC EFFECTS OF DIESEL EXHAUST IN
LONG-TERM INHALATION EXPOSURE OF RODENTS
IN: LEWTAS (ED.): TOXICOLOGICAL EFFECTS OF EMISSIONS FROM DIESEL ENGIN
ES, ELSEVIER SCIENCE PUBL. PP. 225-242 (1982)
REFERENCE NO.: LD674 C10

HEINRICH, U., POTT, F., MOHR, U.
EXPERIMENTAL LUNG TUMORS AFTER INHALATION EMISSIONS OF PYROLISED PITCH
AND DIESEL ENGINE
TOXICOLOGIST 6: 5 (1986)
REFERENCE NO.: LD639 E12

HEINRICH, U., MUHLE, H., TAKENAKA, S., ERNST, H., FUHST, R., MOHR, U.,
POTT, F., STOEBER, W.
CHRONIC EFFECTS ON THE RESPIRATORY TRACT OF HAMSTERS, MICE AND RATS
AFTER LONG-TERM INHALATION OF HIGH CONCENTRATIONS OF FILTERED AND
UNFILTERED DIESEL ENGINE EMISSIONS
J. APPL. TOXICOL. 6: 383-395 (1986)
REFERENCE NO.: L1282 C03

HENDERSON, R.F., SUN, J.D., JONES, R.K., MAUDERLY, J.L., MCCLELLAN, R.O.
BIOCHEMICAL AND CYTOLOGICAL RESPONSE IN AIRWAYS OF RODENT EXPOSED IN
LIFE SPAN STUDIES TO DILUTED DIESEL EXHAUST
AM. REV. RESPIR. DIS. 127: 164 (1983)
REFERENCE NO.: L0502 B04

HENDERSON, R.F., PICKRELL, J.A., HAHN, F.F., WOLFF, R.K., HOBBS, C.H.,
MAUDERLY, J.L., MC CLELLAN, R.O.
PULMONARY RESPONSE TO INHALED PARTICLES
TOXICOL. LETT. 31 (SUPPL.): 87 (1986)
REFERENCE NO.: LD779 C11

HENDERSON, R.F., WAIDE, J.J., MAUDERLY, J.L., MCCLELLAN, R.O.
A RAPID METHOD FOR DETERMINING SOOT CONTENT OF LUNGS IN DIESEL-EXPOSED
RODENTS
J. APPL. TOXICOL. 7: 357-360 (1987)
REFERENCE NO.: L1071 C12

HENDERSON, R.F., PICKRELL, J.A., JONES, R.K., SUN, J.D., BENSON, J.M.,
MAUDERLY, J.L., MCCLELLAN, R.O.
RESPONSE OF RODENTS TO INHALED DILUTED DIESEL EXHAUSTS: BIOCHEMICAL
AND CYTOLOGICAL CHANGES IN BRONCHOALVEOLAR LAVAGE FLUID AND LUNG
TISSUE
FUNDAM. APPL. TOXICOL. 11: 546-567 (1988)
REFERENCE NO.: L1161 B05

HENDERSON, R.F., PICKRELL, J.A., JONES, R.K., SUN, J.D., BENSON, J.M.,
MAUDERLY, J.L., MCCLELLAN, R.O.
RESPONSE OF RODENTS TO INHALED DILUTED DIESEL EXHAUST: BIOCHEMICAL AND
CYTOLOGICAL CHANGES IN BRONCHOALVEOLAR LAVAGE FLUID AND IN LUNG TISSUE
FUNDAM. APPL. TOXICOL. 11(3): 546-547 (1988)
REFERENCE NO.: 11424

HENDERSON, R.F., LEUNG, H.W., HARMSSEN, A.G., MCCLELLAN, R.O.
SPECIES DIFFERENCES IN RELEASE OF ARACHIDONATE METABOLITES IN RESPONSE
TO INHALED DILUTED DIESEL EXHAUST
TOXICOL. LETT. 42(3): 325-332 (1988)
REFERENCE NO.: 11448

HOBBS, C.H., MAUDERLY, J.L.
RISK ASSESSMENT FOR DIESEL EXHAUST AND OZONE - THE DATA FROM PEOPLE
AND ANIMALS
J. TOXICOL. 29(3): 375-384 (1991)
REFERENCE NO.: D4876

HOWARD, A.J., MITCHELL, C.E., DUTCHER, J.S., HENDERSON, T.R., MCCLELLAN,
R.O.
BINDING OF NITROPYRENES AND BENZO(A)PYRENE TO MOUSE LUNG
DEOXYRIBONUCLEIC-ACID AFTER PRETREATMENT WITH INDUCING AGENTS
BIOCHEM. PHARMACOL. 35: 2129-2134 (1986)
REFERENCE NO.: L1060 ED7

ISHINISHI, N., KOIZUMI, A.
CARCINOGENIC AND MUTAGENIC EFFECTS OF DIESEL ENGINE EXHAUST
IN: ISHINISHI, N., KOIZUMI, A., MCCLELLAN, R.O., STOEBER, W. (EDS.): C
ARCINOGENIC AND MUTAGENIC EFFECT OF DIESEL ENGINE EXHAUST, AMSTERDAM:
ELSEVIER (1986)
REFERENCE NO.: C1908

ISHINISHI, N., KUWABARA, N., NAGASE, S., SUZUKI, T., ISHIWATA, S., KOH
NO, T.
LONG-TERM INHALATION STUDIES ON EFFECTS OF EXHAUST FROM HEAVY AND
LIGHT DUTY DIESEL ENGINES ON F344 RATS
IN: ISHINISHI, N., KOIZUMI, A., MCCLELLAN, R.O., STOEBER, W. (EDS.): C
ARCINOGENIC AND MUTAGENIC EFFECT OF DIESEL ENGINE EXHAUST, AMSTERDAM:
ELSEVIER PP.: 329-348 (1986)
REFERENCE NO.: B860

IWAI, K., UDAGAWA, T., YAMAGASHI, M., YAMADA, H.
LONG-TERM INHALATION STUDIES OF DIESEL EXHAUST ON F344 SPF RATS.
INCIDENCE OF LUNG CANCER AND LYMPHOMA
IN: ISHINISHI, N., KOIZUMI, A., MCCLELLAN, R.O., STOEBER, W. (EDS.): C
ARCINOGENIC AND MUTAGENIC EFFECT OF DIESEL ENGINE EXHAUST, AMSTERDAM:
ELSEVIER PP.: 349-360 (1986)
REFERENCE NO.: B862

KARAGIANES, M.T., PALMER, R.F., BUSCH, R.H., PHELPS, D.W., FRAZIER, M.
E., MCCLANAHAN, B.J., PELROY, R.A.
INHALATION HAZARD TO COAL MINERS: BIOLOGICAL EFFECTS OF CHRONIC
INHALATION OF COAL MINE DUST AND/OR DIESEL ENGINE EXHAUST IN RODENTS
IN: BATTELLE PACIFIC NORTHWEST LABORATORY ANNUAL REPORTS FOR 1979 TO
THE DOE, P.1. BIOMED. SCI. PNL-3300, UC-48: 1-3 (1979)
REFERENCE NO.: C2061

KOHAN, M., CLAXTON, L.
MUTAGENICITY OF DIESEL-EXHAUST PARTICLE EXTRACT, 1-NITROPYRENE, AND
2,7-DINITROFLUORENE IN SALMONELLA TYPHIMURIUM UNDER VARIOUS METABOLIC
ACTIVATION CONDITIONS
MUTAT. RES. 124: 191-200 (1983)
REFERENCE NO.: L1365 B06

LEE, I.P., SUZUKI, K., LEE, S.D., DIXON, R.L.
ARYL HYDROCARBON HYDROXYLASE INDUCTION IN RAT LUNG, LIVER, AND MALE
REPRODUCTIVE ORGANS FOLLOWING INHALATION EXPOSURE TO DIESEL EMISSION
TOXICOL. APPL. PHARMACOL. 52: 181-184 (1980)
REFERENCE NO.: L0001 M22

LEUNG, H.-W., HENDERSON, R.F., BOND, J.A., MAUDERLY, J.L., MCCLELLAN,
R.O.
STUDIES ON THE ABILITY OF RAT LUNG AND LIVER MICROSOMES TO FACILITATE
TRANSFER AND METABOLISM OF BENZO(A)PYRENE FROM DIESEL PARTICLES
TOXICOLOGY 51: 1-9 (1988)
REFERENCE NO.: L1158 D05

LEVSEN, K.

THE ANALYSIS OF DIESEL PARTICULATE
FRESENIUS Z. ANAL. CHEM. 331: 467-478 (1988)
REFERENCE NO.: L1188 D11

LEWIS, T.R., GREEN, F.H.Y., MOORMAN, W.J., BURG, J.A.R. BURG, LYNCH, D.
.W.
A CHRONIC INHALATION TOXICITY STUDY OF DIESEL ENGINE EMISSIONS AND
COAL DUST, ALONE AND COMBINED
IN: ISHINISHI, N., KOIZUMI, A., MCCLELLAN, R.O., STOEGER, W. (EDS.): C
ARCINOGENIC AND MUTAGENIC EFFECT OF DIESEL ENGINE EXHAUST, AMSTERDAM:
ELSEVIER PP.: 361-380 (1986)
REFERENCE NO.: B863

LEWIS, T.R., GREEN, F.H.J., MOORMAN, W.J., BURG, J.R., LYNCH, D.W.
A CHRONIC INHALATION TOXICITY STUDY OF DIESEL ENGINE EMISSIONS AND
COAL-DUST, ALONE AND COMBINED
J. AM. COLL. TOXICOL. 8(2): 345-375 (1989)
REFERENCE NO.: 14982

LOPRIENO, N., BARALE, R., ZUCCONI, D., DE LORENZO, F., BELISARIO, A.,
BUONOCORE, V., QUINTO, I., VRICELLA, G., CORNETTI, G.M.
IN VITRO AND IN VIVO SHORT-TERM MUTAGENICITY STUDIES ON DIESEL
PARTICULATE AND EXTRACTS
MUTAT. RES. 85: 241 (1981)
REFERENCE NO.: L1414 E08

MAKHOVER, M.S., KHITROVO, I.A., KHESINA, A.Y., BELITSKY
DIRECT-ACTING MUTAGENS IN EXHAUSTS OF TRANSPORT DIESEL ENGINES
EKSP. ONKOL. 12(4): 25-28 (1990)
REFERENCE NO.: D1596

MANABE, Y., KINOUCHI, T., OHNISHI, Y.
IDENTIFICATION AND QUANTIFICATION OF HIGHLY MUTAGENIC
NITROACETOXYPYRENES AND NITROHYDROXYPYRENES IN DIESEL-EXHAUST
PARTICLES
MUTAT. RES. 158: 3-18 (1985)
REFERENCE NO.: L1088 F02

MAUDERLY, J.L., HENDERSON, R.F., JONES, R.K., MCCLELLAN, R.O., PICKREL
L, J.A.
EFFECTS OF CHRONIC DIESEL EXHAUST INHALATION ON LUNG FUNCTION AND
STRUCTURE OF RATS
AM. REV. RESPIR. DIS. 127: 163 (1983)
REFERENCE NO.: L0502 F11

MAUDERLY, J.L., BICE, D.E., GILLET, N.A., HENDERSON, R.F., PICKRELL,
J.A., WOLFF, R.K.
RELATIVE EFFECTS OF INHALED NITROGEN DIOXIDE AND DIESEL EXHAUST IN
ADULT RATS AND RATS WITH DEVELOPING LUNGS
TOXICOL. LETT. 31 (SUPPL.): 86 (1986)
REFERENCE NO.: L0777 B01

MAUDERLY, J.L., JONES, R.K., MCCLELLAN, R.O., HENDERSON, R.F., GRIFFIT
H, W.C.
CARCINOGENICITY OF DIESEL EXHAUST INHALED CHRONICALLY BY RATS
IN: ISHINISHI, N., KOIZUMI, A., MCCLELLAN, R.O., STOEGER, W. (EDS.): C
ARCINOGENIC AND MUTAGENIC EFFECT OF DIESEL ENGINE EXHAUST, AMSTERDAM:
ELSEVIER PP. 397-409 (1986)
REFERENCE NO.: L1656 D14

MAUDERLY, J.L., JONES, R.K., GRIFFITH, W.C., HENDERSON, R.F., MCCLELLA
N, R.O.
DIESEL EXHAUST IS A PULMONARY CARCINOGEN IN RATS EXPOSED CHRONICALLY
BY INHALATION
FUNDAM. APPL. TOXICOL. 9: 208-221 (1987)
REFERENCE NO.: L1073 C13

2029227008

MCCLELLAN, R.O.
HEALTH-EFFECTS OF DIESEL EXHAUST: A CASE-STUDY IN RISK ASSESSMENT
AM. IND. HYG. ASSOC. J. 47: 1-13 (1986)
REFERENCE NO.: LD878 FD2

MCCLELLAN, R.O.
HEALTH EFFECTS OF EXPOSURE TO DIESEL EXHAUST PARTICLES
ANNU. REV. PHARMACOL. TOXICOL. 27: 279-300 (1987)
REFERENCE NO.: 6261

MCCLELLAN, R.O., MAUDERLY, J.L., JONES, R.K., HENDERSON, R.F., WOLFF, R.K.
LUNG TUMOR INDUCTION IN RATS BY CHRONIC EXPOSURE TO DIESEL EXHAUST
IN: AEROSOLS: FORMATION AND REACTIVITY, 2ND INT. AEROSOL CONF., BERLIN
: PERGAMON PRESS PP. 282-285 (1986)
REFERENCE NO.: LD774 E03

MOGAN, J.P., HORTON, A.J., VERGEER, H.C., WESTAWAY, K.C.
A COMPARISON OF LABORATORY AND UNDERGROUND MUTAGEN LEVELS FOR TREATED
AND UNTREATED DIESEL EXHAUST
CIM BULLETIN 79: 68-75 (1986)
REFERENCE NO.: LD778 C07

MOKLER, B.V., ARCHIBEQUE, F.A., BEETHE, R.L., KELLY, C.P.J., LOPEZ, J.
A., MAUDERLY, J.L., STAFFORD, D.L.
DIESEL EXHAUST EXPOSURE SYSTEM FOR ANIMAL STUDIES
FUNDAM. APPL. TOXICOL. 4: 270-277 (1984)
REFERENCE NO.: 11639

MUECKE, W.
LA=GER. ZUR UMWELTHYGIENISCHEN BEURTEILUNG VON DIESELABGASEN
OEFFENTL. GESUNDH. WES. 50: 147-150 (1988)
REFERENCE NO.: 11649

NACHTMAN, J.P., XU, X.B., RAPPAPORT, S.M., TALCOTT, R.F., WEI, E.T.
MUTAGENIC ACTIVITY IN DIESEL EXHAUST PARTICULATES
BULL. ENVIRON. CONTAM. TOXICOL. 27: 463-466 (1981)
REFERENCE NO.: 10030

NESNOW, S., TRIPLETT, L.L., SLAGA, T.J.
TUMORIGENESIS OF DIESEL EXHAUST, GASOLINE EXHAUST, AND RELATED
EMISSION EXTRACTS ON SENCAR MOUSE SKIN
IN: WATERS ET AL. (EDS.): SHORT-TERM BIOASSAYS IN THE ANALYSIS OF COM-
PLEX ENVIRONMENTAL MIXTURES II, NEW YORK: PLENUM PRESS PP. 277-297 (198
0)
REFERENCE NO.: LD218 B05

NESNOW, S., EVANS, C., STEAD, A., CREASON, J., SLAGA, T.J., TRIPLETT, L.L.
SKIN CARCINOGENESIS STUDIES OF EMISSION EXTRACTS
DEV. TOXICOL. ENVIRON. SCI. 10: 295-320 (1982)
REFERENCE NO.: LD211 C05

NEWTON, D.L., ERICKSON, M.D., TOMER, K.B., PELLIZZARI, E.D., GENTRY, P.
., ZWEIDINGER, R.B.
IDENTIFICATION OF NITROAROMATICS IN DIESEL EXHAUST PARTICULATE USING
GAS CHROMATOGRAPHY/NEGATIVE ION CHEMICAL IONIZATION MASS SPECTROMETRY
AND OTHER TECHNIQUES
ENVIRON. SCI. TECHNOL. 16: 206-213 (1982)
REFERENCE NO.: 10031

OBUCHI, A., OHUCHI, H., OHI, A., AOYAMA, H.
APPLICATION OF THIN-LAYER CHROMATOGRAPHY WITH FLAME IONIZATION
DETECTION TO THE CHARACTERIZATION OF ORGANIC EXTRACTS FROM DIESEL
EXHAUST PARTICULATES

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J. CHROMATOGR. 288: 187-194 (1984)
REFERENCE NO.: L0166 D08

OBUCHI, A., AOYAMA, H., OHI, A., OHUCHI, H.
DETERMINATION OF POLYCYCLIC AROMATIC HYDROCARBONS IN DIESEL EXHAUST
PARTICULATE MATTER AND DIESEL FUEL OIL
J. CHROMATOGR. 312: 247-259 (1984)
REFERENCE NO.: L0944 E11

ONG, T., WHONG, W.Z., XU, J., BURCHELL, B., GREEN, F.H.Y., LEWIS, T.
GENOTOXICITY STUDIES OF RODENTS EXPOSED TO COAL DUST AND DIESEL
EMISSIONS PARTICULATES
ENVIRON. RES. 37: 399-409 (1985)
REFERENCE NO.: L0561 E01

PATTLE, R.E., STRETCH, H., BURGESS, F., SINCLAIR, K., EDGINTON, J.A.G.
THE TOXICITY OF FUMES FROM A DIESEL ENGINE UNDER FOUR DIFFERENT
RUNNING CONDITIONS
BR. J. IND. MED. 14: 47-55 (1957)
REFERENCE NO.: L0869 C09

PEPELKO, W.E., MATTOX, J.K., YANG, Y.Y., MOORE, W.
PULMONARY FUNCTION AND PATHOLOGY IN CATS EXPOSED 28 DAYS TO DIESEL
EXHAUST
J. ENVIRON. PATHOL. TOXICOL. 3: 449-458 (1980)
REFERENCE NO.: L0522 D12

PLOPPER, C.G., HYDE, D.M., WEIR, A.J.
CENTRIACINAR ALTERATIONS IN LUNGS OF CATS CHRONICALLY EXPOSED TO
DIESEL EXHAUST
LAB. INVEST. 49: 391-399 (1983)
REFERENCE NO.: L0543 C09

RABOVSKY, J., MARION, K.J., GROSECLOSE, R.D., LEWIS, T.R., PETERSEN, M.
LOW DOSE CHRONIC INHALATION DIESEL EXHAUST AND/OR COAL DUST BY RATS:
EFFECT OF AGE AND EXPOSURE ON LUNG AND LIVER CYTOCHROME P-450
XENOBIOTICA 14: 595-598 (1984)
REFERENCE NO.: L0936 E07

REZNIK-SCHUELLER, H.
SEQUENTIAL MORPHOLOGIC ALTERATIONS IN THE BRONCHIAL EPITHELIUM OF
SYRIAN GOLDEN HAMSTERS DURING N-NITROSOMORPHOLINE-INDUCED PULMONARY
TUMORIGENESIS
AM. J. PATHOL. 89: 59-66 (1977)
REFERENCE NO.: L1293 F12

SALMEEN, I., DURISIN, A.M., PRATER, T.J., RILEY, T., SCHUETZLE, D.
CONTRIBUTION OF 1-NITROPYRENE TO DIRECT-ACTING AMES ASSAY
MUTAGENICITIES OF DIESEL PARTICULATE EXTRACTS
MUTAT. RES. 104: 17-23 (1982)
REFERENCE NO.: L1554 C12

SCHENKER, M.B., KADO, N.Y., HAMMOND, S.K., SAMUELS, S.J., WOSKIE, S.R.,
SMITH, T.J.
URINARY MUTAGENIC ACTIVITY IN WORKERS EXPOSED TO DIESEL EXHAUST
ENVIRON. RES. 57: 133-148 (1992)
REFERENCE NO.: L1658 E05

SCHOKET, B., HEWER, A., GROVER, P.L., PHILLIPS, D.H.
P-32-POSTLABELLING ANALYSIS OF DNA ADDUCTS IN THE SKIN OF MICE TREATED
WITH PETROL AND DIESEL ENGINE LUBRICATING OILS AND EXHAUST CONDENSATES
CARCINOGENESIS 10(8): 1485-1490 (1989)
REFERENCE NO.: 13256

SCHRECK, R.M., SODERHOLM, S.C., CHAN, T.L., HERING, W.E., D'ARCY, J.B.